L Number	Hits	Search Text	DB	Time stamp
-	1	6683367.pn. and absorb$3	USPAT	2004/02/09 09:03
-	1	6683367.pn. and erosion	USPAT	2004/02/09 09:03
-	37	(stalmans-lieven poortmans-jef caymax-matty sai-khalid nijs-johan).in.	USPAT; US-PGPUB; EPO; DERWENT	2004/02/09 09:24
-	7	("4806996" | "4818337" | "5136351" | "5397429" | "5679475" | "5981400" | "6194245").PN.	USPAT	2004/02/10 08:06
-	2	(("4806996" | "4818337" | "5136351" | "5397429" | "5679475" | "5981400" | "6194245").PN.) and conductivity	USPAT	2004/02/09 09:39
-	1	6194245.pn. and (reflect$3 diffus$3)	USPAT	2004/02/10 07:57
-	1081	porous with reflect$3	USPAT	2004/02/09 12:09
-	120	porous with (light adj1 reflect$3)	USPAT	2004/02/09 13:08
-	13	(porous with $4silicon with light with reflect$3).bi.	USPAT	2004/02/09 13:09
-	1	6683367.pn. and mask	USPAT	2004/02/10 07:01
-	1	6194245.pn. and (((physical chemical) adj1 vapor) CVD PVD (molecular adj1 beam adj1 epitax$3) crystalline)	USPAT	2004/02/10 08:05
-	0	6194245.pn. and ((chemical adj1 treatment) (spark adj1 erosion))	USPAT	2004/02/10 08:07
-	7	("4806996" | "4818337" | "5136351" | "5397429" | "5679475" | "5981400" | "6194245").PN.	USPAT	2004/02/10 08:07
-	1	(("4806996" | "4818337" | "5136351" | "5397429" | "5679475" | "5981400" | "6194245").PN.) and ((chemical adj1 treatment) (spark adj1 erosion))	USPAT	2004/02/10 08:49
-	797	(light with absorb$3 with ("p-type" "n-type" conductivity)).bi.	USPAT	2004/02/10 08:51
-	5	(light with absorb$3 with ("p-type" "n-type" conductivity)) same porous.bi.	USPAT	2004/02/10 08:51

C:\APPS\EAST\Workspaces\ThreeSplit.wsp